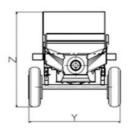
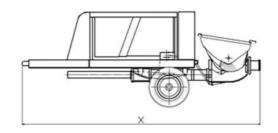


## **Dolt Right Solutions**

We serve you in a better way...







## **TECHNICAL DATA**

S.NO	PARAMETERS	VALUES
1	Technical identification number	875
	Differential cylinder drive	rod side
2	Maximum concrete pressure(bar)	70
3	Maximum theoritical output(m <sup>3</sup> )	34
4	Maximum number of strokes	22
5	Maximum horizontal placing distance(m)*	250
6	Maximum vertical placing distance(m)*	70
7	Area ratio (hydraulic/concrete)	0.25
8	Delivery cylinder diameter x stroke	180X1000
9	Delivery cylinder volume(litre)	25.4 x 2
10	Drive cylinder	110/63
11	Engine	KOEL HA 394
12	Drive power	35KW
13	Hydraulic circuit	OPEN
14	Hydraulic oil volume(litre)	180
15	Volume of hopper(litre)	450
16	Type of valve	S (8")
17	Axle	SPRING
18	auxiliary system (options)	compressor/water pump
19	Weight(Kg)	2750
20	Hopper feeding height-FH (m)	1
21	Dimensions (Length x width x height(XYZ) in mm)	4500x1750x2100

## **Applications**

- 1. Contractors
- 2. RMC Suppliers

Technology S-Valve Technology

Advantage

Low Loading Height - Best in market. Best in class pumping.

Proudly designed and Made in India





For Sales Contact: +91-9563863333